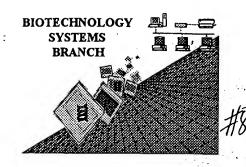Letters

RAW SEQUENCE LISTING
ERROR REPORT

#8

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following CRF diskette:
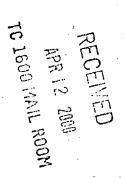
Application Serial Number: 09/242,657A

Art Unit / Team No. : 1636

Date Processed by STIC: 3/30/2000

THE ATTACHED PRINTOUT EXPLAINS THE **ERRORS DETECTED**.

PLEASE BE SURE TO FORWARD THIS INFORMATION TO THE APPLICANTS BY EITHER:

1) INCLUDING A COPY OF THIS PRINTOUT IN YOUR NEXT COMMUNICATION TO THE APPLICANTS ALONG WITH A NOTICE TO COMPLY or,

2) CALLING APPLICANTS AND FAXING THEM A COPY OF THE PRINTOUT WITH A NOTICE TO COMPLY

THIS WILL INSURE THAT THE NEXT SUBMISSION RECEIVED FROM THEM WILL BE ERROR FREE.

IF YOU HAVE ANY FURTHER QUESTIONS, PLEASE CALL:

MARK SPENCER 703-308-4212

1636

PAGE: 1

RAW SEQUENCE LISTING
PATENT APPLICATION *US/09/242,657A*

DATE: 03/30/2000
TIME: 03:33:36

INPUT SET: S35159.raw

> **This Raw Listing contains the General Information Section and those Sequences containing ERRORS.**

```
 1                                  SEQUENCE LISTING
 2
 3    (1)     General Information:                            Does Not Comply
 4          (i) APPLICANT: Peter Ruhdal Jensen         Corrected Diskette Needed
 5                          Karin Hammer
 6
 7          (ii) TITLE OF INVENTION: Artificial promoter libraries
 8    for selected    organisms and promoters derived from such
 9    libraries
10
11          (iii) NUMBER OF SEQUENCES: 58
12
13          (iv) CORRESPONDENCE ADDRESS:
14                  (A) ADDRESSE: Stanislaus Aksman
15                                Hunton & Williams
16                  (B) STREET: 1900 K Street, NW
17                  (C) CITY: Washington, DC
18                  (E) COUNTRY: USA
19                  (F) ZIP: 20006-1109
20
21          (v) COMPUTER READABLE FORM:
22                  (A) MEDIUM TYPE: Floppy disk
23                  (B) COMPUTER: IBM PC compatible
24                  (C) OPERATING SYSTEM: PC-DOS/MS-DOS
25                  (D) SOFTWARE: PatentIn Release #1.0, Version #1.30
26    (EPO)
27
28          (vi) CURRENT APPLICATION DATA:
29                  (A) APPLICATION NUMBER: 09/242,657
30                  (B) FILING DATE: February 19, 1999
31
32          (vii) PRIOR APPLICATION DATA:
33                      (A) APPLICATION NUMBER: DK 886/96
34                      (B) FILING DATE: 23-AUG-1996
35                      (A) APPLICATION NUMBER: PCT/DK97/00342
36                      (B) FILING DATE: August 25, 1997
37
38          (viii) ATTORNEY/AGENT INFORMATION:
39                      (A) REFERENCCE/DOCKET NUMBER: 55411.000002
40
41
42          (ix) TELECOMMUNICATION INFORMATION:
43                      (A) TELEPHONE: (202) 955-1500
-->     44                      (B) FACSIMILE: (202) 778-2201
45                          TELEFAX
```

PAGE: 2

RAW SEQUENCE LISTING
PATENT APPLICATION *US/09/242,657A*

DATE: 03/30/2000
TIME: 03:33:37

INPUT SET: S35159.raw

ERRORED SEQUENCES FOLLOW:

```
644    (2) INFORMATION FOR SEQ ID NO: 16:
645
646        (i) SEQUENCE CHARACTERISTICS:
647            (A) LENGTH: 60 base pairs
648            (B) TYPE: nucleic acid
649            (C) STRANDEDNESS: double (D) TOPOLOGY: linear
650
651        (ii) MOLECULE TYPE: DNA (genomic)
652
653        (iii) HYPOTHETICAL: YES
654
655        (iv) ANTI-SENSE: NO
656
657        (vi) ORIGINAL SOURCE:
658            (A) ORGANISM: Lactococcus lactis
659
660        (ix) FEATURE:
661            (A) NAME/KEY: promoter
662            (B) LOCATION:4..60
663            (D) OTHER INFORMATION:/standard_name=
664    "Constitutional promoter"
665            /label= Cp2
666
667        (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 16:
668
669    CATTTGCTAG TTTATTCTTG ACATGAAGCG TGCCTAATGG TATATTACTTGAGTACTGTT 60
670
```

insert hard return

This is a global error. Please edit.

insert a space

Per 1.822 of Sequence Rules, all non-coding bases need to be grouped into 10's, each group separated by a space.

SEQUENCE VERIFICATION REPORT
PATENT APPLICATION   *US/09/242,657A*

INPUT SET: S35159.raw

Line	Error	Original Text
44	Unknown or Misplaced Identifier	(B) FACSIMILE: (202) 778-2201
667	Wrong or Missing Sequence Topology	(xi) SEQUENCE DESCRIPTION: SEQ ID NO: 16: